POOL EQUIPMENT

ASTRALPOOL

50 POOL ACCESS - STAIRS
51 Plascoat® Technology model,
53 Elegance model
53 Kom model
54 AISI-304 Muro model
55 AISI-316 Muro Model
56 Over down model
56 Easy access ladder Wide model Stairs
57
59-61 ANCHORAGES AND ACCESSORIES
61-62 WATER ENTRY SEATS
63 Lifesaving Equipment
66 Jumping boards
67 SHOWERS
68 iguazu Gavarnie
69 Niagara
71 Solar Chrome Shower
72 Pluvium
73
74 Angel Shower
78 Vernal
79 PLUVIUM WATER JETS
80 POOL WATERFALLS
83 WATER CURTAINS
87 WATER GAMES AND CYCLING
93 OVERFLOW GRIDS
97 SEASCOOTERS

ZODIAC®

90 POWERFALL FALLS

stainless steel class resemblance

AISI-304L STAINLESS STEEL

AISI-304L

It is an economical and practical choice for most environments.

AISI-316L STAINLESS STEEL

AISI-316L

Due to its extra durability, it is the most commonly used stainless steel in swimming pools. In addition to AISI-304L, it contains molybdenum, which provides higher corrosion resistance.

PLASCOAT® TECHNOLOGY

PLASCOAT®**TECHNOLOGY1S1**

The highly durable coating provides long-lasting corrosion protection for the metal in the harshest environments.

	304L	316L	Plascoat®Technology
Resistance level	Low	Middle	High
Maintenance required.	High to prevent corrosion.	Middle	Low
Type of disinfection	Chlorine	Chlorine and Low Salt	Chlorine and Salt
Pool environment	D1_ location	Outdoor and Indoor Pools	Outdoor and Indoor Pools
Area	1 in the inner sections	1c and K1y1 regions	1c and K1y1 regions
Diameter	43 mm	43 mm	43 mm
Guarantee	3 years	3 years	3 years

PLASCOAT ® TECHNOLOGY

SALTWATER POOLS PERFECT SOLUTION

SUPERIOR TO CORROSION RESISTANCE

Plascoat® coated stainless steel Steel provides superior corrosion protection for saltwater pools.

STAINLESS STEEL Ø 43 MM PIPE HANDLE AND NON-SLIP STEPS

The ladders are suitable for both new and existing pools, are made of Ø 43 mm pipe and are equipped with non-slip steps.

POOL COVERS COMPATIBLE

With covers and with 3 and 4 steps It is compatible, allowing you to make the best choice for your pool. tan1r.

POOL STAIRS

Plascoat® Technology model

+ Plascoat-treated ladders, which prevent corrosion and rust, are an ideal solution, especially for pools using salt electrolysis.
+ Suitable for new pool construction and
+ renovation. Stainless steel Ø 43 mm grab bars.
+ The special non-slip padded step design ensures
+ safety. It is shipped with grounding branch anchors.

Stairs (Plascoat® Technology)

EXPLANATION

Plascoat® coated AISI-304L ladders provide extra corrosion protection. Anchor for connection to equipotential outlet. Supplied with cutouts. Pre-cut faceplate.

	Code	Standard PACKAGING	Standard A 1rl1k kg	Standard Volume m3	Unit Price EURO
3 digits	**76161**	1	11.5	0.08	**630.00**
4 digits	**76162**	1	14	0.08	**735.00**

TECHNICAL SPECIFICATIONS

STEP	A	B	C	D	TO	F
3	618	620	260	960	148	500
4	618	620	260	1220	148	500

Complies with Standard EN 16582-1:2015

Armless ladder (Plascoat® Technology)

EXPLANATION

Plascoat® coated AISI-304L partitioned stairs provide extra corrosion protection. They are supplied with plates, gaskets, dowels, and screws.

	Code	Standard PACKAGING	Standard A 1rl1k kg	Standard Volume m3	Unit Price EURO
2 digits + 1 safety digit 3	76697	1	7.6	0.04	**550.00**
digits + 1 safety digit	76698	1	9.0	0.05	**680.00**

TECHNICAL SPECIFICATIONS

STEP	A	B
2 steps + 1 safety step	960	1000
3 digits + 1 safety digit	1220	1260

Complies with Standard EN 16582-1:2015

Complies with Standards EN 13451-1 EN 13451-2

Elegance Staircase

Complies with Standard
EN 16582-1:2015

EXPLANATION

These safety step ladders are designed to make entering the pool easier. They are made of AISI 316L stainless steel with two anchor points for wall attachment. The first step is twice the standard step size and features non-slip material support for greater safety and comfort for swimmers. 3 or 4-step models are available. Use anchors coded 73318 or 73319 with grounding connection.

Elegance Pool Stairs	Code	Standard PACKAGING	Standard A 1rl1k kg	Standard Volume m3	Unit Price EURO
2 digits + 1 safety digit 1 3 digits	**45782**	1	14	0.089	**700.00**
+ 1 safety digit 1	**45783**	1	15	0.089	**760.00**

TECHNICAL SPECIFICATIONS

Reference	Printing	A	B
45782	2 + 1 security	960	2430
45783	3 + 1 security	1220	2690

Com Staircase

Compliant with Standards
EN 16582-1:2015

EXPLANATION

These standard ladders feature handrails made from Ø43mm material, and the product consists of AISI-316L stainless steel tubing and polypropylene steps. The plastic steps provide a comfortable grip for the user and also eliminate the possibility of slipping.
Dimensions: Based on standard staircases for residential use.

	Code	Standard PACKAGING	Standard A 1rl1k kg	Standard Volume m3	Unit Price EURO
2 Steps	73147	1	9.8	0.07	660.00
3 Steps	73148	1	13.0	0.08	750.00
4 Steps	73149	1	14.0	0.09	860.00
5 Steps	73150	1	15.0	0.10	970.00

It became compliant with the standard.
EN 16582-1:2015

POOL STAIRS

AISI 304L stairs

Standard model ladder

EXPLANATION

The arms are made of AISI 304L stainless steel (Ø 43mm) and the steps are made of non-slip stainless steel. Anchoring and grounding included.

	Code	Standard PACKAGING	Standard A 1rl1k kg	Standard Volume m3	Unit Price EURO
2-digit	05488	1	9.8	0.07	350.00
3 digits	05489	1	11.5	0.08	385.00
4 digits	05490	1	14.0	0.08	410.00
5 digits	05491	1	15.0	0.10	500.00

Muro model staircase

EXPLANATION

The arms are made of AISI 304L stainless steel (Ø 43mm) and the steps are made of non-slip stainless steel. Anchoring and grounding are included.

	Code	Standard PACKAGING	Standard A 1rl1k kg	Standard Volume m3	Unit Price EURO
2-digit	05492	1	9.0	0.05	350.00
3 digits	05493	1	12.7	0.06	385.00
4 digits	05494	1	14.8	0.06	410.00
5 digits	05495	1	15.8	0.07	500.00

Mixto model ladder

EXPLANATION

The arms are made of AISI 304L stainless steel (Ø 43mm) and the steps are made of non-slip stainless steel. Anchoring and grounding are included.

	Code	Standard PACKAGING	Standard A 1rl1k kg	Standard Volume m3	Unit Price EURO
2-digit	05496	1	9.7	0.07	350.00
3 digits	05497	1	11.4	0.08	385.00
4 digits	05498	1	15.3	0.09	410.00
5 digits	05499	1	15.8	0.10	500.00

STEP	A	B	C	D	TO	F
2	618	620	260	700	148	500
3	618	620	260	960	148	500
4	618	620	260	1220	148	500
5	618	620	260	1480	148	500

STEP	A	B	C	D	TO	F
2	318	620	260	700	148	500
3	318	620	260	960	148	500
4	318	620	260	1220	148	500
5	318	620	260	1480	148	500

STEP	A	B	C	D	TO	F	G
2	318	620	260	700	148	500	491
3	318	620	260	960	148	500	491
4	318	620	260	1220	148	500	491
5	318	620	260	1480	148	500	491

AISI-316L stairs

Standard model stairs

Luxury type stepped terrace

EXPLANATION

The handles are made of AISI 316L grade stainless steel (Ø 43mm) and the steps are made of non-slip stainless steel.

It is a manufactured product. Including anchoring and grounding.

	Code	Standard PACKAGING	Standard A 1rl1k kg	Standard Volume m3	Unit Price Euro
2-digit	05476	1	9.6	0.07	480.00
3 digits	05477	1	12	0.08	550.00
4 digits	05478	1	14	0.09	640.00
5 digits	05479	1	15	0.09	730.00

Muro model staircase

Luxury type steps (with non-slip pads)

EXPLANATION

The handles are made of AISI 316L grade stainless steel (Ø 43mm) and the steps are made of non-slip stainless steel.

It is a manufactured product. Including anchoring and grounding.

	Code	Standard PACKAGING	Standard A 1rl1k kg	Standard Volume m3	Unit Price Euro
2-digit	05480	1	9.6	0.07	480.00
3 digits	05481	1	12	0.08	550.00
4 digits	05482	1	14	0.09	640.00
5 digits	05483	1	15	0.09	730.00

Mixto model ladder

Luxury type steps (with non-slip pads)

EXPLANATION

The handles are made of AISI 316L grade stainless steel (Ø 43mm) and the steps are made of non-slip stainless steel.

It is a manufactured product. Including anchoring and grounding.

	Code	Standard PACKAGING	Standard A 1rl1k kg	Standard Volume m3	Unit Price Euro
2-digit	05484	1	9.6	0.07	480.00
3 digits	05485	1	12	0.08	550.00
4 digits	05486	1	14	0.09	640.00
5 digits	05487	1	15	0.09	730.00

STEP	A	B	C	D	TO	F
2	618	620	260	700	148	500
3	618	620	260	960	148	500
4	618	620	260	1220	148	500
5	618	620	260	1480	148	500

STEP	A	B	C	D	TO	F
2	318	620	260	700	148	500
3	318	620	260	960	148	500
4	318	620	260	1220	148	500
5	318	620	260	1480	148	500

STEP	A	B	C	D	TO	F	G
2	318	620	260	700	148	500	491
3	318	620	260	960	148	500	491
4	318	620	260	1220	148	500	491
5	318	620	260	1480	148	500	491

POOL STAIRS

Easy access stairs

Easy access ladder

EXPLANATION

The 500 mm wide ladder has arms and steps made of AISI-316L stainless steel. The safety steps have non-slip pads. Anchoring and grounding included.

	Code	Standard PACKAGING	Standard A 1rl1k kg	Standard Volume m3	Unit Price EURO
3 digits	**07782**	1	21.6	0.145	**1,020.00**
4 digits	**11979**	1	25.9	0.202	**1,300.00**

TECHNICAL SPECIFICATIONS

Code	Step number	A	B	C	D	TO	F
07782	3	1835	750	260	243	490	500
11979	4	2085	750	260	243	490	500

UNE-EN 13451-1-3

It conforms to EN 13451-1 and EN 13451-2 standards.

Over 1000 models

EXPLANATION

Manufactured in accordance with EN 13451-1 and EN 13451-2 European Standards. Ladder width is 500 mm. Ø 43 mm arms and steps are made of polished non-slip AISI-316 stainless steel. Includes anchoring and grounding. Each ladder has 1 safety step.

	Code	Standard PACKAGING	Standard A 1rl1k kg	Standard Volume m3	Unit Price EURO
2 "Luxe" Steps, 1 safety step 1	**07514**	1	13.2	0.158	**800.00**
3 "Luxe" Steps, 1 safety step	**07515**	1	15.3	0.180	**900.00**
4 "Luxe" Steps, 1 safety step	**07516**	1	17.1	0.202	**970.00**
5 "Luxe" Steps, 1 safety step	**07517**	1	19.2	0.217	**1,010.00**

Code	Step	A	B
07514	2	1450	700
07515	3	1710	960
07516	4	1970	1220
07517	5	2230	1480

Easy climb stairs

500mm wide model ladder

EXPLANATION

Made from Ø 43 mm AISI-316 grade polished stainless steel. Features plastic non-slip steps.

Includes grounding1 and anchor1.

	Code	Standard PACKAGING	Standard A 1rl1k kg	Standard Volume m3	Unit Price EURO
4 digits	00116	1	28.0	0.300	2,250.00
5 digits	00117	1	40.9	0.300	2,700.00
6 digits	00118	1	47.5	0.370	3,000.00
7 digits	00119	1	51.4	0.370	3,520.00
8 digits	00120	1	48.0	1,057	3,850.00

970mm wide model ladder

EXPLANATION

Made from Ø 43 mm AISI-316 grade polished stainless steel. Features plastic non-slip steps.

Includes grounding1 and anchor1.

Also, the pipes needed to install grab rails or other decorative features around the pool edges.
and also supply components we are doing.

	Code	Standard PACKAGING	Standard A 1rl1k kg	Standard Volume m3	Unit Price EURO
4 digits	00116 + 4 x Kit 28615	1	-	-	5,100.00
5 digits	00117 + 5 x Kit 28615	1	-	-	6,200.00
6 digits	00118 + 6 x Kit 28615	1	-	-	7,300.00
7 digits	00119 + 7 x Kit 28615	1	-	-	8,500.00
8 digits	00120 + 8 x Kit 28615	1	-	-	9,500.00

800 x 800 mm model

EXPLANATION

Manufactured from AISI-316L (Ø 43 mm) polished stainless steel pipe. Includes flange, gasket, bolts and dowels.

together with. (It consists of two arms).

	Code	Standard PACKAGING	Standard A 1rl1k kg	Standard Volume m3	Unit Price EURO
Flan_l1 model	05541	1	9.27	0.10	680.00
Built-in model	05540	1	8.40	0.10	560.00

470 x 800 mm model

EXPLANATION

Manufactured from AISI-316L (Ø 43 mm) polished stainless steel pipe. Includes flange, gasket, bolts and dowels.

together with. (It consists of two arms).

	Code	Standard PACKAGING	Standard A 1rl1k kg	Standard Volume m3	Unit Price EURO
Flan_l1 model	05542	1	6.97	0.08	600.00
Rectangular plate anchor model	05543	1	7.6	0.08	600.00

Pool handlebars

Cross model

EXPLANATION

Manufactured from AISI-316 (Ø 43 mm) polished stainless steel pipe. Includes flange, gasket, bolts and dowels. Rectangular flange. (Consists of two arms).

	Code	Standard PACKAGING	Standard A 1rl1k kg	Standard Volume m3	Unit Price EURO
Rectangular flange connection model	**05544**	1	8.46	0.18	**650.00**

Pool handle

EXPLANATION

Made from polished AISI-316L grade stainless steel, Ø 43 mm pipe.

	Code	Standard PACKAGING	Standard A 1rl1k kg	Standard Volume m3	Unit Price EURO
Recessed type (anchors not included)	**07780**	1	6.7	0.118	**345.00**
Flanged type (with gasket, bolts and dowels)	**07781**	1	6.7	0.118	**395.00**

Pool handle

EXPLANATION

Made from polished AISI-316L grade stainless steel, Ø 43 mm pipe.

	Code	Standard PACKAGING	Standard A 1rl1k kg	Standard Volume m3	Unit Price EURO
Countersunk type 1,220 mm (excluding anchor) Countersunk	**00034**	1	11.4	-	**555.00**
type 1,524 mm (excluding anchor) Flanged type 1,220 mm(	**00035**	1	13.0	-	**585.00**
(with gaskets, bolts and dowels) Flanged type 1.524 mm(	**00036**	1	12.2	-	**765.00**
(with gaskets, bolts and dowels)	**00037**	1	13.6	-	**800.00**

Armless climb ladder security steps

EXPLANATION

Manufactured from AISI-316 (Ø 43 mm) stainless steel pipe. The steps are polished AISI 316 stainless steel. Complies with EN 16582-1:2015 standards. Includes flange, gasket, bolts and dowels.

	Code	Standard PACKAGING	Standard A 1rl1k kg	Standard Volume m3	Unit Price EURO
1 “Luxe” step + 1 safety step 2	**08090**	1	6.0	0.04	**530.00**
“Luxe” steps + 1 safety step 3	**08091**	1	7.6	0.04	**610.00**
“Luxe” steps + 1 safety step 4	**08092**	1	9.0	0.05	**700.00**
“Luxe” steps + 1 safety step	**08093**	1	10.5	0.07	**770.00**

Accessories, anchors

Stair step 1

EXPLANATION

Stainless steel, non-slip stair tread.

	Code	Standard PACKAGING	Standard A 1rl1k kg	Standard Volume m3	Unit Price EURO
AISI-304 Quality stair tread 1	**4401010105**	1	0.93	0.002	**57.00**
AISI-316 Quality stair tread 1	**4401010104**	1	1.00	0.002	**64.00**

Ladder slipper

EXPLANATION

Made of PVC, the Ø 43 mm stair railing has an adjustable angle by rotating the eyepiece housing. Recommended for liner pools.

	Code	Standard PACKAGING	Standard A 1rl1k kg	Standard Volume m3	Unit Price EURO
For Ø 43 mm pool ladder handles.	**00045**	50	12.6	0.03	**16.00**

Staircase badge

EXPLANATION

Ø 43 mm stair railings are made of AISI-316L stainless steel.

	Code	Standard PACKAGING	Standard A 1rl1k kg	Standard Volume m3	Unit Price EURO
Ø 43 mm stair rosette (1-piece set)	**05547**	50	12.6	0.03	**12.00**

Staircase anchor1

EXPLANATION

Made of PP plastic, for stair railings with a diameter of Ø 43 mm. Includes grounding.

	Code	Standard PACKAGING	Standard A 1rl1k kg	Standard Volume m3	Unit Price EURO
Ladder anchor 1 Ø 43 mm (set of two)	**00042**	50	7.0	0.03	**23.40**

Articulated1 Ladder Anchor1

EXPLANATION

Ø 43 mm stair railings are made of polished stainless steel (AISI-304L).

	Code	Standard PACKAGING	Standard A 1rl1k kg	Standard Volume m3	Unit Price EURO
Ladder anchor1 compatible connection1	**00043**	1	0.93	0.002	**200.00**
Flange_l1 connection1	**08727**	1	1.00	0.002	**205.00**

Accessories, anchors

Snap-type stair anchor

related

EXPLANATION

Ø 43 mm stair railings are made of polished stainless steel (AISI-316L). Includes gasket, bolts and dowels..

	Code	Standard PACKAGING	Standard A 1rl1k kg	Standard Volume m3	Unit Price EURO
Snap-type anchor, 1-piece set.	**07331**	1	1.00	0.003	**117.00**

Anchor with fixing bolts

EXPLANATION

Ø 43 mm stair railings are made of AISI-316L stainless steel.

	Code	Standard PACKAGING	Standard A 1rl1k kg	Standard Volume m3	Unit Price EURO
Fixing bolt 1 anchor	**00143**	2	1.2	0.003	**235.00**

CTX 606Stainless steel cleaner

EXPLANATION

It is used to clean stainless steel surfaces.

	Code	Standard PACKAGING	Standard A 1rl1k kg	Standard Volume m3	Unit Price EURO
CTX 606 5 lt (72846)	**160605CCMU**	1	-	-	**80.00**

Staircase grounding anchor

EXPLANATION

The purpose of this product is to solve the grounding problem in non-anchored ladders: Elegance ladders 45782, 45783. It must be used with corrosion protection. The grounding connections are made of AISI-304 grade stainless steel and are suitable for concrete and liner pools. It consists of a base embedded in the ground, washers, screws and fasteners. Two are required for each ladder..

	Code	Standard PACKAGING	Standard A 1rl1k kg	Standard Volume m3	Unit Price EURO
For concrete pools	**73318**	1	0.45	0.002	**75.00**
For liner pools	**73319**	1	0.50	0.002	**150.00**

PAL II PORTABLE CHAIR

for disabled people

- Portable wheelchair for people with disabilities.
- No pool edge mounting is required.
- _A rechargeable 24V battery powers a mechanical actuator, making the seat ready for use. A single charge allows for 30 uses.
- It's a perfect solution for multi-pool facilities as it can be installed anywhere along the pool perimeter and removed when not in use.
- Waterproof remote control.
- It's easy to use, even for the end user. Push the chair to the edge of the pool, lock the wheels, adjust the stabilizers, and it's ready to go.
- It is made of waterproof materials to prevent corrosion.
- Armrest and footrest are included.
- Pal II makes any pool accessible in seconds. It's truly the easiest way to get everyone in the water.

	Code	Standard PACKAGING	Standard Std.Weight	Standard Volume m3	Unit Price EURO
PAL II hydraulic seat (Concrete frame_1 a 1rl1kl1.)	**69444**	1	-	-	**30,000.00**

* For infinity pools, spas and other non-standard models, please call us.

SPLASH SEMI-PORTABLE

lift system for disabled people

- A portable wheelchair placed around the pool for people with disabilities.
- The set includes a trolley for setting up the chair in different locations.
- Requires a ground anchor for mounting. A 24V rechargeable battery powers a metallic actuator, ensuring the device is always ready for use.
- A single charge allows for 30 uses.
- Waterproof remote control.
- Splash has a water-resistant construction to prevent rust, and features armrests and a footrest.
- With a load capacity of 136 kg and a 359° rotation capability, it is one of the most practical solutions for disabled people to enter the pool.

	Code	Standard PACKAGING	Standard Std.Weight	Standard Volume m3	Unit Price EURO
Splash Seat	**53924**	1	390	1.789	**24,500.00**

Minimum pool depth:
1 m

HYDRAULIC LIFTS

- The hydraulic mechanism supporting the seat is mounted on a structure made of polished Ø 43 mm AISI-316L stainless steel pipes.
- Minimum pressure for hydraulic mechanism operation is 3.5 kg/cm².₂A water source must have a pressure of 1.

	Code	Standard PACKAGING	Standard Std.Weight	Standard Volume m₃	Unit Price EURO
Fully equipped 1ml1 lift					
650-mm long with grab handle,	**71657**	1	-	-	**6,050.00**
1000-mm long with grab handle	**71658**	1	-	-	**6,370.00**
Head support	**71185**	1	-	-	**320.00**
Footrest	**71186**	1	-	-	**550.00**

ASSEMBLY:

The D1 connection is made via two fixed metallic anchors (supplied with the device) and two adjustable front supports that allow the lift to be adjusted to the ends of different swimming pools.

Hydraulic lift chairs make it easier for people who need them to get in and out of recreational or hydrotherapy pools.

Minimum pool depth i:
1.5 m

STAIRCASE HYDRAULIC LIFTS

- The structure, to which the hydraulic mechanism supporting the chair is attached, consists of polished Ø 43 mm AISI-316L stainless steel pipes and a ladder for the assistant on the side.
- Minimum flow rate for hydraulic mechanism operation is 3.5 kg/cm².₂A water source must have a pressure of 1.

	Code	Standard PACKAGING	Standard Std.Weight	Standard Volume m₃	Unit Price EURO
L-650 grab handle	**28619**	1	18.7	0.253	**2,200.00**
L-1000 grab handle	**28620**	1	35.5	0.383	**2,200.00**
Cylinder	**28621**	1	13.8	0.042	**3,500.00**
Accessories	**28622**	1	18.3	0.178	**4,000.00**

ASSEMBLY:

The D1 connection is made via two fixed metallic anchors (supplied with the device) and two adjustable front supports that allow the lift to be adjusted to the ends of different swimming pools.

Hydraulic lift chairs make it easier for people who need them to get in and out of recreational or hydrotherapy pools.

SENTRY®Lifeguard seat

- SentryTMThis series is manufactured from CNC-cut HDPE for strength and low maintenance.
- There are 3 seat height options available: 76 cm, 107 cm, and 168 cm.
- The 76 cm chair comes with brackets for securing it to the pool deck.
- The 107 cm and 168 cm chairs are pre-drilled for concrete anchors.
- For environments with high winds, a 168 cm chair with additional center support is available.
- Marine class 1, 316 stainless steel equipment.
- Textured steps for a slip-resistant surface.
- It features an integrated cup holder, lifeguard hook, and sun umbrella holder.
- Optional wheels for ease of movement.
- It is designed to meet the logistical and security needs of all facilities, from small hotel pools to large water facilities.

Accessories and Spare Parts:

- 13-501 30 = chair anchor brackets (included in the package)
- 13-502 30 = wheel kit
- 13-503 42= & 66= wheel kit

76 cm chair wheel kit

	Code	Standard PACKAGING	Standard Std.Weight	Standard Volume m3	Unit Price EURO
76 cm Sentry lifeguard seat 107	**SLGC-30**	1	30	-	**2,000.00**
cm Sentry lifeguard seat	**SLGC-42**	1	43	-	**2,600.00**
168 cm Sentry lifeguard seat with center support.	**SLGC-66**	1	75	-	**6,000.00**
	SLGC-66-S	1	82	-	**7,500.00**

Wheel kit for 107 cm and 168 cm chairs

LIFEGUARD SEAT U

It is manufactured from polished AISI-304L stainless steel, Ø 43 mm pipe. The steps and seat are plastic, and the lifebuoy and sunshade attachment system are optional. Maximum weight capacity is 100 kg.

	Code	Standard PACKAGING	Standard Std.Weight	Standard Volume m3	Unit Price EURO
Lifeguard seat	**56993**	1	55.6	0.52	**2,040.00**
Cansimidi ta_1y1c1s1	**56994**	1	0.6	0.03	**75.00**
_umbrella carrier_1y1c1s1	**56995**	1	0.6	0.01	**180.00**

56994

56995

LIFE SAVING

The life-saving device, made of AISI-304L stainless steel, can be used with telescopic handles coded 01361, 01362, 01363, and 15838.

	Code	Standard PACKAGING	Standard Std.Weight	Standard Volume m3	Unit Price EURO
The science of saving lives	**01368**	1	1.46	0.03	**150.00**

LIFE SAVER

Ø 700 mm diameter, colored lifebuoy made of styrofoam.

	Code	Standard PACKAGING	Standard Std.Weight	Standard Volume m3	Unit Price EURO
Lifebuoy	**01369**	6	18.0	0.330	**280.00**

LIFE BUOY

Made of polished AISI-304L stainless steel. Can be wall-mounted or attached to a lifebuoy support leg (code 01371). Wall mounting brackets included.

	Code	Standard PACKAGING	Standard Std.Weight	Standard Volume m3	Unit Price EURO
Lifebuoy support	**01370**	1	1.16	0.004	**150.00**

CAN S1M1D1 SUPPORT FOOTAGE I

Manufactured from polished AISI-304L stainless steel (Ø 43 mm). Includes gasket and bolts.

	Code	Standard PACKAGING	Standard Std.Weight	Standard Volume m3	Unit Price EURO
Lifebuoy support	**01371**	1	3.0	0.01	**180.00**

JUMPING BOARDS

Dynamic flexible model trampoline

EXPLANATION

Made from UV-resistant polyester with an isophthalic gelcoat surface, resistant to sunlight and weather conditions. The entire body has a non-slip surface, and there is also an anti-slip strip at the jumping point. White color.

	Code	Standard PACKAGING	Standard Std.Weight	Standard Volume m3	Unit Price EURO
Length 1.61 m. Width 0.46 m.	**21392**	1	22.0	0.335	**1,070.00**

Dynamic model trampoline

EXPLANATION

A white, non-slip diving board made of polyester fiberglass material. The handles and support elements are made of matte stainless steel.

	Code	Standard PACKAGING	Standard Std.Weight	Standard Volume m3	Unit Price EURO
Length 2 m, Width 0.60 m	**23199**	1	50.0	1.585	**2,900.00**
Length 2.30 m, Width 0.60 m	**23200**	1	52.00	1.585	**3,000.00**

Dolphin Model Trampoline

EXPLANATION

Light blue diving board made of polyester and bergère. Includes anchor element.

	Code	Standard PACKAGING	Standard Std.Weight	Standard Volume m3	Unit Price EURO
Length 1.6 m. Height 0.35 m.	**00076**	1	22.0	0.138	**1,120.00**

Ballesta Model

EXPLANATION

Light blue diving board made of polyester and fiberglass. Includes galvanized base and anchor element.

	Code	Standard PACKAGING	Standard Std.Weight	Standard Volume m3	Unit Price Euro
Length 1.8 m, Height: 0.25 m, Width 0.4 m	**00077**	1	27.0	0.084	**1,700.00**
Length 1.4 m, Height: 0.25 m, Width 0.4 m	**00078**	1	25.0	0.072	**1,600.00**

JUMPING BOARDS

Jumping board

EXPLANATION

Light blue non-slip trampoline made of polyester and fiberglass. Mounting bracket set is not included.

	Code	Standard PACKAGING	Standard Std.Weight	Standard Volume m3	Unit Price EURO
Width 0.40 m					
Length 1.4 m	**00060**	1	13.0	0.036	**650.00**
Length 1.8 m	**00061**	1	16.0	0.046	**775.00**
Length 2.0 m	**00062**	1	18.0	0.050	**810.00**
Length 2.3 m	**00063**	1	22.0	0.060	**850.00**
Width 0.40 m					
Length 2.5 m	**00064**	1	31.0	0.080	**1,400.00**
Length 3.2 m	**00065**	1	46.0	0.100	**1,900.00**

Jumping board mounting bracket set

EXPLANATION

Manufactured from polished AISI-304 stainless steel tubing. Includes jumping board fixing equipment.

	Code	Standard PACKAGING	Standard Std.Weight	Standard Volume m3	Unit Price EURO
For diving boards up to 2.30 m.	**14586**	1	8.0	0.040	**750.00**
For diving boards between 2.5 and 3.2 m.	**72594**	1	8.4	0.102	**540.00**

Elevated Model Trampoline

EXPLANATION

	Code	Standard Package	Standard weight, in kg	Standard volume, (m)3	Unit price Euro
Length 2 m Height 0.55 m Width 0.4 m	00068	1	38.0	0.850	2,900.00
Length 2.5 m Height 0.75 m Width 0.46 m	00069	1	68.0	1,380	3,900.00

ASTRALPOOL BICYCLE

AstralPool Bicycle

EXPLANATION

Water bikes made from square and rectangular polished AISI-316L stainless steel tubing. Ideal for gyms, health centers, spas, health facilities, hotels, and private pools.

- Adjustable seat and handlebar height.
- Suitable for use in public and residential pools with depths of 1 to 1.5 meters.
- Ergonomic.
- Pedals made of PUR.
- It is easy to move around.

	Code	Standard Package	Standard weight in kg	Standard volume (m)3	Excluding VAT Price
AstralPool Bicycle	67333	1	20.0	0.26	3,200.00

ON THE WALLS OF ASTRALPOOL
SUSTAINABILITY

Energy efficiency: Energy during use
Solutions that prevent or reduce its use.

Sustainable benefits are available everywhere.
All AstralPool du_ series solar
energy-powered versions1.

The tank acts as a thermal conductor by absorbing sunlight and heating the water stored within it.
sees.**It provides hot water as a natural gas source.**

Water conservation: Less during use
More water-efficient crops.

Thanks to its environmentally friendly flow rate of less than 7.5 liters per minute,**Gavarnie and Vernal solar walls**,
This offers sustainable benefits.

Iguazu

Iguazu

EXPLANATION

Hot and cold water shower with white acrylic front panel, made of AISI-316L matte stainless steel. Features a chrome-plated brass, limescale-resistant shower head and two massage jets controlled by a 1-way and 2-way valve. Water volume and temperature can be adjusted with a control tap. Must be operated with a pressure regulator. Pressure regulator sold separately.

	Code	Standard PACKAGING	Standard Std.Weight	Standard Volume m3	Unit Price EURO
Iguazu Du_	**53874**	1	27.0	0.163	**2,650.00**

DU_ BA_LI I

HOT/COLD UK TAP

MASSAGE JETS1

Iguazu solar

EXPLANATION

This hot and cold water shower features a white acrylic front panel and is made of AISI-316L matte stainless steel. It has a chrome-plated brass, anti-calcification shower head and two massage jets controlled by a 1-way and 2-way valve. Equipped with a cold water inlet and a 30-liter aluminum tank, the Iguazu Solar Shower heats the water using solar energy. It must be operated with a pressure regulator (sold separately).

	Code	Standard PACKAGING	Standard Std.Weight	Standard Volume m3	Unit Price EURO
Iguazu Solar DU_	**56933**	1	32.0	0.163	**3,290.00**

DU_ BA_LI I

M1KSER FAUCET

MASSAGE JETS1

Energy Efficient

GAVARNIE®
SOLAR WALL

Superior style and sustainable productivity

AND MINIMALIST DESIGN

With clean lines and integrated parts, this product boasts a premium design and is entirely handcrafted.

It has been produced.

Made of aluminum.

ALL ENVIRONMENTSCOLORS

Available in various colors. It suits every style.

EFFICIENCY WITH EVERY USE AND SUSTAINABILITY

Hot water without power consumption.
a generous 35L tank,
thanks to water conservation
efficient flow rate...

A brand of Fluidra))#))AstralPool.com
©2024 Fluidra. All rights reserved. All trademarks and trade names used herein are the property of their respective owners.

PRAYERS

Gavarnie solar

EXPLANATION

Step into luxury with the Astralpool Gavarnie solar shower. Crafted from aluminum, this shower is designed to impress with its minimalist and premium style, complete with clean lines and a hot/cold tap and foot wash tap. With a generous 35L tank that provides hot water without power consumption and is available in various colours, it seamlessly combines style with sustainability.

Transform your outdoor bathing routine into a luxurious and eco-friendly experience.

TECHNICAL SPECIFICATIONS:

35L hot water tank - Market-leading eco-friendly system (heats water using solar power).

Aluminum housing.

Integrated long wall with anti-limescale system 1.

The hot-cold water mixer tap is a part integrated directly into the body. The foot washer tap is also directly integrated into the body.

Drainage system for K1_.

Easy installation with concealed or side pipe connection.

Water saving thanks to environmentally friendly flow rate.

	Code	Standard PACKAGING	Standard Std.Weight	Standard Volume m3	Unit Price EURO
Gavarnie Solar Du_ Black	76696	1	19.0	0.34	**2,120.00**
Gavarnie Solar Du_ Silver	76696CL74	1	19.0	0.34	**2,120.00**

PRODUCT DETAILS - SAMPLE I OF PRODUCT NUMBER 76696

PONTOON

FAUCET MIX

FOOT WASHING MAK1NES1

76696 76696CL74 76696CL147

Niagara Solar

+ User comfort
+ Energy saving
+ Easy installation

EXPLANATION

It is manufactured from polished AISI-304L quality stainless steel. The desired water temperature is adjusted via the adjustment tap inside the 30-liter aluminum water tank, which is heated by cold water supply and solar energy. A 150x150 mm limescale-resistant shower head is included. It must be operated with a pressure regulator. The pressure regulator is sold separately.

	Code	Standard PACKAGING	Standard Std.Weight	Standard Volume m3	Unit Price Euro
Niagara Solar Du_	**53873**	1	25.0	0.260	**1,600.00**

Niagara Falls

EXPLANATION

It is manufactured from AISI-304L polished stainless steel and has an adjustable square nozzle and tap. It must be operated with a pressure regulator. The pressure regulator is sold separately.

	Code	Standard PACKAGING	Standard Std.Weight	Standard Volume m3	Unit Price EURO
Niagara Falls	**53872**	1	22.0	0.125	**980.00**

DU_ BA_LI I

FAUCET

Niagara contactless Du_

EXPLANATION

The Niagara contactless sensor shower features a battery-powered motion sensor to activate the shower without any contact. Its minimalist design and high-quality materials give it an elegant and modern look. It must be operated with a pressure regulator. The pressure regulator is sold separately.

TECHNICAL SPECIFICATIONS:

- Made from AISI-304L polished stainless steel.
- Water inlet connection1s11/2= BSP INT thread
- Secured to the ground with screws.
- Contactless system with a 15-degree sensor detection angle (conical)
- 6V DC power supply (4xAA 1.5V). Batteries not included.
- Sensor protection class 1 IP67
- 500,000 cycle run test
- Operating pressure - 4 bar
- Maximum water temperature: 75ºC

	Code	Standard PACKAGING	Standard Std.Weight	Standard Volume m3	Unit Price EURO
Niagara contactless du_	**74102**	1	22.0	0.125	**1,425.00**

DU_ BA_LI I

SENSOR

Solar Chrome (30 L Tankl1)

EXPLANATION

With its elegant, aerodynamic design, the AstralPool Chrome Solar Shower stands out with its modern vintage style in a wide variety of colors and finishes, allowing you to choose the one that best suits your pool surroundings. Enjoy a relaxing experience before and after every swim thanks to its large 30-liter tank for hot water using eco-friendly solar energy. This eco-friendly solution for the daily use of your pool contributes to the health of both you and others, as well as caring for the environment.

TECHNICAL SPECIFICATIONS:

- 30 liter hot water tank. 3. Leading environmentally friendly system on the market (heats water using solar power).
- AISI-304-L stainless steel pipe and aluminum frame.
- A product range with different colors and metallic finishes.
- Anti-limescale wall and/or rain effect.
- Hot/cold temperature adjustment tap.
- Foot washing tap.
- Easy maintenance: Protects against damage and freezing, drain plug.
- Rear inlet suitable for hose connection fittings.

It must be operated with a pressure regulator. The pressure regulator is sold separately.

	Code	Standard PACKAGING	Standard Std.Weight	Standard Volume m3	Unit Price EURO
Metallic					
Chrome finish_ anthracite inox	**74052**	1	9	0.11	**900.00**
Chrome finish_ silver_	**74052CL12**	1	9	0.11	**900.00**
Chromium du_ anthracite copper1r	**74053**	1	9	0.11	**990.00**
Colors					
Chrome du_ blue	**74052CL153**	1	9	0.11	**900.00**
Chrome du_ red	**74052CL154**	1	9	0.11	**900.00**
Chrome du_ yellow	**74052CL155**	1	9	0.11	**900.00**
Chrome du_ orange	**74052CL156**	1	9	0.11	**900.00**

PRODUCT DETAILS - PRODUCT CODE 74053

SHOWER HEAD

HOT/COOL UK FAUCET

FOOT FAUCET

74052 74053 74052CL12 74052CL153 74052CL154 74052CL155 74052CL156

Pluvium

Pluvium

EXPLANATION

Made of tropical wood combined with polished AISI-316L stainless steel. Mixer tap for hot and cold water control. Adjustable shower head with anti-limescale system. Its minimalist and compact design provides an elegant and modern look for the pool environment, and thanks to its high-quality materials, it ensures a long service life and greater resistance to weather conditions and corrosion. Must be operated with a pressure regulator. Pressure regulator sold separately.

Height (between the head and the ground): 2.04 m.

	Code	Standard PACKAGING	Standard Std.Weight	Standard Volume m3	Unit Price EURO
Pluvium shower_ with base	**43583**	1	38.0	0.169	**3,120.00**
Pluvium without base	**43432**	1	27.0	0.136	**2,870.00**

SOWER

HOT/COLD UK TAP

Pluvium solar

EXPLANATION

Solar water tank made of tropical wood combined with polished AISI-316L stainless steel. Includes a 30 L aluminum tank. Adjustable tap for hot and cold water control. Adjustable shower head with anti-limescale system. Its minimalist and compact design provides an elegant and modern look for the pool environment, and thanks to its high-quality materials, it ensures a long service life and greater resistance to weather conditions and corrosion. Height (between head and ground): 2.04 m. Must be operated with a pressure regulator. Pressure regulator sold separately.

	Code	Standard PACKAGING	Standard Std.Weight	Standard Volume m3	Unit Price EURO
Pluvium Solar Shower, without shower base	**43435**	1	37	0.225	**3,035.00**

For the puvium shower

EXPLANATION

The Pluvium du_ base is made of a combination of AISI-316 stainless steel and wood. Its minimalist and compact design creates a stylish and modern look for the pool area.

	Code	Standard PACKAGING	Standard Std.Weight	Standard Volume m3	Unit Price EURO
Du_ Base1, for Pluvium du_s	**43434**	1	11	0.028	**740.00**

Angel

Angel

EXPLANATION

Single-tap shower head made of polished AISI-304L stainless steel (Ø43 mm diameter), resistant to limescale. Code 00107 fixing anchor is included. Must be operated with a pressure regulator. Pressure regulator sold separately.

	Code	Standard PACKAGING	Standard Std.Weight	Standard Volume m3	Unit Price EURO
Angel Du_	**52717**	1	5.6	0.43	**380.00**

DU_ BA_LI I M1KSER FAUCET BODY

Angel foot washing tap

EXPLANATION

It has a polished AISI-304L stainless steel shower head (Ø43 mm diameter) resistant to limescale. It also has a foot wash tap. An anchor code 00107 is included. It must be operated with a pressure regulator. The pressure regulator is sold separately.

	Code	Standard PACKAGING	Standard Std.Weight	Standard Volume m3	Unit Price EURO
Angel Du_ Foot Washing Tap	**52718**	1	5.6	0.43	**380.00**

SHOWER FAUCET FOOT WASHING MUSLU U

Angel solar

EXPLANATION

Made of grey anodized aluminum. The 30-liter aluminum water tank, heated by cold water supply and solar energy, has a water mixing tap inside which the desired water temperature is adjusted. It has a limescale-resistant shower head. It must be operated with a pressure regulator. The pressure regulator is sold separately.

	Code	Standard PACKAGING	Standard Std.Weight	Standard Volume m3	Unit Price EURO
Angel Solar Shower	**56932**	1	13	0.152	**720.00**

SHOWER

Energy Efficient

Angel

EXPLANATION

A shower head made of polished AISI-304L stainless steel (Ø 63 mm diameter), resistant to limescale, with two separate taps. Code 27333 fixing anchor is included. Must be operated with a pressure regulator. Pressure regulator sold separately.

		Standard PACKAGING	Standard Std.Weight	Standard Volume m3	Unit Price EURO
ANGEL SHOWER DBL HEADED	**5**	1	9.58	0.054	**800.00**

SHOWER

FAUCET

Angel

Shower with timer and foot wash tap.

	Code	Standard PACKAGING	Standard Std.Weight	Standard Volume m3	Unit Price EURO
Single-head shower head with foot wash tap and timer.	**59777**	1	7.5	0.044	**1,200.00**

SHOWER

TIMER BUTTON

FOOT WASHING FAUCET

Shower anchors

EXPLANATION

Made of plastic, it has a locking system for removing and fixing the shower head.

	Code	Standard PACKAGING	Standard Std.Weight	Standard Volume m3	Unit Price EURO
Du_ anchor1 Ø 43 mm For the walls with codes 52717 and 52718	**00107**	1	0.48	0.003	**450.00**
Du_ anchor1 Ø 63 mm for du_ with code 59775	**27333**	1	1.0	0.003	**130.00**

SHOWER- Time setting

Single Head

EXPLANATION

Single and double timer-controlled shower heads. Not designed for installation in shower trays.

	Code	Standard PACKAGING	Standard Std.Weight	Standard Volume m3	Unit Price EURO
1. Headlamp and timer function.	**59776**	1	7.2	0.044	**775.00**
2. Headlamp and timer function.	**59778**	1	7.5	0.044	**1,640.00**

SHOWER

TIMER BUTTON

2 HEADED

TIMER BUTTONS

4 Headed shower

EXPLANATION

Manufactured from polished AISI-304L stainless steel, it is especially designed for facilities with high user numbers (public and semi-Olympic pools). AstralPool showers have the robustness required for public facilities and save water thanks to their flow restrictor. Height between shower head and base: 2 m. Includes floor fixing screws and anchors. Must be operated with a pressure regulator. Pressure regulator sold separately.

	Code	Standard PACKAGING	Standard Std.Weight	Standard Volume3	Unit Price EURO
Timer setting	**59779**	1	18.7	0.166	**2,570.00**

4 HEADED

TIMED BUTTONS

VERNAL SOLAR**PRAYERS**

Modern, sustainable and refreshing

MODERN DESIGN, IN DIFFERENT COATINGS AVAILABLE

ENERGY AND WATER EFFICIENCY

ASTRALPOOL QUALITY
THE BEST IN ALL THE DETAILS

A brand of Fluidra))#))AstralPool.com
©2024 Fluidra. All rights reserved. All trademarks and trade names used herein are the property of their respective owners.

PRAYERS

Vernal

Vernal Solar

EXPLANATION

The AstralPool Vernal Solar Shower boasts a modern design with sleek lines and a contemporary aesthetic, adding a touch of sophistication to any outdoor space. Its 25L tank provides a relaxing and sustainable bathing experience. Available in a variety of colours to suit your style, this solar shower not only enhances your environment but also promotes sustainability through the conservation of energy and water resources.

TECHNICAL SPECIFICATIONS:

25L hot water tank - Leading environmentally friendly system on the market (sunlight heats the water).

Polyethylene construction.

Rain effect and anti-limescale shower head.

Hot and cold water mixer tap.

With foot washing unit.

Drainage system for winter.

Easy installation with quick water connection. Optional hose connection.

Water conservation thanks to the eco-friendly flow rate.

MADE IN EUROPE

Water Conservation

Energy Efficient

	Code	Standard PACKAGING	Standard Std.Weight	Standard Volume m3	Unit Price EURO
Vernal Solar Du_ Black	77355	1	-	-	**525.00**
Vernal Solar Du_ Blue	77355CL59	1	-	-	**525.00**
Vernal Solar Du_ Grey	77355CL159	1	-	-	**525.00**

shower head

FLOW CHANGER

FOOT WASHING TAP

Pluvium water jets and waterfalls

EXPLANATION

Its minimalist and compact design creates a stylish and modern look for the pool area. It is made of a combination of satin-finish AISI-316L stainless steel and wood. These products are compatible with the Pluvium shower series.

	Code	Standard PACKAGING	Standard Std.Weight	Standard Volume m3	Unit Price EURO
Pluvium water jet, 7 m3/h, 5 mss.	**45868**	1	11.0	0.089	**2,470.00**
Pluvium waterfall, 12 m3/h, 2 mss.	**45869**	1	31.0	0.284	**3,640.00**

Anchoring, pump, electrical panel or suction system are NOT included in the water jet and waterfalls. The following anchoring system is recommended:

Anchors for Pluvium	Code	Standard PACKAGING	Standard Std.Weight	Standard Volume m3	Unit Price EURO
Pluvium water jet anchor	**45872**	1	2.0	0.005	**375.00**
Pluvium waterfall anchor	**45873**	1	3.5	0.015	**710.00**

B1LG1: _Anchors for waterfalls, pump, electrical panel and emi_ system including DE 1LD1R.

A-350 and A-500

Private pool curtains

EXPLANATION

- A series of pool waterfalls to customize your pool design.
- AISI-304 and AISI-316L stainless steel.
- Polished glossy surface.
- Anchoring and securing to the ground with screws.
- 1½" connection.

	Code	Standard PACKAGING	Standard Std.Weight	Standard Volume m3	Unit Price EURO
A-350 AISI-316L	**65104**	1	10.0	-	**1,300.00**
A-500 AISI-316L	**65105**	1	13.0	-	**1,675.00**
A-350 AISI-304L	**65106**	1	10.0	-	**1,300.00**
A-500 AISI-304L	**65107**	1	13.0	-	**1,675.00**

B1LG1: _Anchors for waterfalls, pump, electrical panel and emi_ system including DE 1LD1R.

WATERFALLS

INFORMATION: Anchors, pumps, electrical panels, and other equipment are provided for waterfalls.
suction system
NOT included.

- Our custom pool waterfall series is made of AISI-316L stainless steel.
- Three different models with modern designs.
- Glossy + matte surfaces
- All models are supplied with anchors. Using a 1/2 HP pump is recommended.

Classic waterfall

	Code	Standard PACKAGING	Standard Std.Weight	Standard Volume m3	Unit Price EURO
Classic waterfall (AISI-316)	**57095**	1	28.0	0.38	**3,050.00**

Flat waterfall

	Code	Standard PACKAGING	Standard Std.Weight	Standard Volume m3	Unit Price EURO
Flat waterfall (AISI-316)	**57096**	1	36.0	0.25	**3,560.00**

One waterfall

	Code	Standard PACKAGING	Standard Std.Weight	Standard Volume m3	Unit Price EURO
One waterfall (AISI-316)	**57097**	1	36.0	0.25	**3,040.00**

Private pool waterfall

Made of AISI-316L stainless steel. Polished recess. Anchorless connection. 1 1/2" water connection.

	Code	Standard PACKAGING	Standard Std.Weight	Standard Volume m3	Unit Price EURO
AISI-316L Stainless steel					
A-350, 12 m3/h, 2 mss A-500,	**52244**	1	10.0	0.12	**1,360.00**
18 m3/h, 2 mss	**52245**	1	15.0	0.24	**1,500.00**

TECHNICAL SPECIFICATIONS

Code	Suction port	Pump	Control Box	* Optional Push button + Switch	Unit Price EURO
52244	00302 x 2	65560	25719	04047 + 04050	**610.00**
52245	00302 x 2	65562	25719	04047 + 04050	**635.00**

* See pages 309-312.

Optional: To operate the waterfall from inside the pool.

Wall waterfalls

EXPLANATION

Made of AISI-316L stainless steel.

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
Width (G) 300 mm. 1 1/2" connection (B)	05577	1	7.0	0.06	**1,000.00**
Width (G) 600 mm, 2" connection (B)	05578	1	14.4	0.17	**1,820.00**

B1LG1: _Anchors for waterfalls, pump, electrical panel and emi_ system including DE 1LD1R.

TECHNICAL SPECIFICATIONS

Code		Anchor sockets	suction	Pump	Control box	
		Concrete	Concrete		Manual button	Pneumatic button Concrete
05577	-	-	19987 x 1	38770	19988	07669
05578	-	-	19987 x 2	38776	19989	17154

SilkFlow_waterfalls

EXPLANATION

Waterfall made of corrosion-resistant ABS. Pool. It can be supplied from the mains supply or from a separate pump.

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
300 mm SilkFlow Waterfall	**45205**	1	1.19	0.012	**450.00**
600 mm SilkFlow Waterfall	**45206**	1	2.36	0.021	**510.00**
900 mm SilkFlow Waterfall	**45207**	1	3.45	0.003	**600.00**
1200 mm SilkFlow Waterfall	**45208**	1	4.62	0.004	**740.00**

Water polo (private pool)

52242

52243

EXPLANATION

It is manufactured from polished stainless steel. It is fixed to the ground with anchors and screws.

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
AISI-316L stainless steel					
Round a 1z. 5 m3/h, 2 mss	**52242**	1	3.0	0.12	**615.00**
Flat a 1z. 15 m3/h, 2 mss	**52243**	1	5.0	0.13	**615.00**
AISI-304L stainless steel					
Round a 1z. 5 m3/h, 2 mss	**52238**	1	3.0	0.12	**590.00**
Flat a 1z. 15 m3/h, 2 mss	**52239**	1	5.0	0.13	**590.00**

TECHNICAL SPECIFICATIONS

Code	Emi_ a z1	Pump	Control Box	* Optional Push button + Switch
52242	00302	65557	25718	04047 + 04050
52243	00302 x 2	65566	25719	04047 + 04050
52238	00302	65557	25718	04047 + 04050
52239	00302 x 2	65560	25719	04047 + 04050

WATER CURTAINS

Cobra water curtain

Height: 1.2 m. Width: 600 mm. Made of AISI-316 stainless steel.

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
Matte finish	**19972**	1	23.2	0.630	**3,300.00**
White painted surface	**19973**	1	23.2	0.630	**3,300.00**

Boa water curtain

Height: 1.2 m. Width: 340 mm. Made of AISI-316 stainless steel.

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
Bright polished surface	**19974**	1	11.2	0.278	**2,650.00**

Luxe water curtain

Height: 0.9 m. Made of AISI-316 stainless steel.

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
Bright polished surface	**19975**	1	60.	0.547	**5,300.00**

Arched water curtain

Made of matte-finish AISI-316 stainless steel.

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
Width 600 mm, Height 800 mm	**20129**	1	34.1	0.247	**4,125.00**
Width 600 mm, Height 1000 mm	**20130**	1	62.0	0.547	**5,675.00**
Width 1000 mm, Height 1000 mm	**20131**	1	106.5	1.044	**9,425.00**

19972-19973

19974

19975

20129

20130

20131

Bird water curtain 450

Made of matte-finish AISI-316 stainless steel.

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
Ku u water curtain with matte surface	**34387**	1	27.7	0.356	**3,850.00**

Bird water curtain 1000

Made of matte-finish AISI-316 stainless steel.

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
Ku u water curtain with matte surface	**34390**	1	27.7	0.356	**7,750.00**

Vertical water jet

Manufactured from AISI-316 stainless steel. Pipe: Ø 84 mm. Height 1.5 m.

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
Vertical water jet	**19969**	1	10	0.080	**2,200.00**

Bell water jet

Manufactured from AISI-316 stainless steel. Pipe: Ø 63 mm. Height 1.2 m.

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
Bell water jet	**19971**	1	9.2	0.274	**2,575.00**

Canon water jet

Manufactured from AISI-316 stainless steel. Pipe: Ø 50 mm. Height 1.2 m. Nozzle is not included in the package.

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
Cannon water jet	**19968**	1	7.2	0.193	**1,850.00**

Canon water jet nozzles1

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
Nozzle No. 1	**05572**	1	0.66	0.003	**540.00**
Nozzle No. 2	**05573**	1	0.46	0.003	**540.00**
Nozzle No. 3	**05574**	1	0.56	0.003	**540.00**
Nozzle No. 4	**05575**	1	0.81	0.003	**540.00**

Deluxe Canon water jet

Manufactured from AISI-316 stainless steel. Pipe: Ø 63 mm. Height: 0.8 mm.

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
Straight at1_	**19970**	1	8.2	0.211	**2,450.00**
Round horse1_	**20132**	1	9.4	0.209	**2,750.00**
6 c1k1_l1 at1_	**20133**	1	8.6	0.213	**2,750.00**

19968

19969

19971

19970-20132-20133

WALL EM1_ A ZIREINFORCED CONCRETE SWIMMING POOLS

Manufactured from AISI-316L stainless steel. Ø 285 mm. Suction point for water games. Connection 2 1/2". Max. Recommended flow rate: 13 m^3/h

.

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m^3	Unit Price EURO
Stainless steel wall suction port for reinforced concrete pools.	**19987**	1	2.9	0.018	**1,400.00**

ANCHORAGEREINFORCED CONCRETE SWIMMING POOLS

19983

Manufactured from AISI-316L Stainless Steel. The anchor includes a mounting plate, gaskets, and a base for grounding. Connection diameter: 22.5".

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m^3	Unit Price EURO
Rectangular anchor	**19983**	1	2.1	0.012	**750.00**
Ø 254 mm anchor	**19984**	1	9.8	0.113	**1,600.00**
600 mm wide anchor	**19985**	1	6.4	0.039	**1,400.00**
1000 mm wide anchor	**20135**	1	10.8	0.076	**2,200.00**

CONTROL BOX PNEUMATIC SWITCH

It allows users to control the water features from inside the pool. The control box includes a concrete passageway, air duct, and pneumatic button.

		Code	Standard PACKAGING	Standard Std Weight	Standard Volume m^3	Unit Price EURO
For reinforced concrete pools						
2.2 kW	(3.0 HP) 400 V III	**07537**	1	3.1	0.02	**1,400.00**
0.45 kW	(0.5 HP) 400 V III	**07669**	1	0.7	0.005	**1,300.00**
1.1 kW	(1.5 HP) 400 V III	**17154**	1	0.7	0.005	**1,650.00**

ASTRALPOOL BIKE

AstralPool Bike

Aquabikes are made from square and rectangular polished AISI-316 stainless steel tubing. They are ideal for gyms, health centers, spas, health facilities, hotels, and private pools.

- **AISI-316L stainless steel.**
- **Adjustable seat and handlebars.**
- **For use in public and private pools with a depth of 1 - 1.5 meters.**
- **Ergonomic.**
- **Pedals made of polyurethane.**
- **Easy to move and carry.**

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m^3	Unit Price EURO
AstralPool Bike	**67333**	1	-	-	**3,250.00**

All products
It should be installed at a depth of 30-40 cm. Continue technical pages
Check the features.

WATER GAMES

• Water games help create a space where you and your family can enjoy water activities in a fun, safe, and physically active environment.

HYDRA

- Fiberglass reinforced polyester body.
- The nozzles are made of AISI-304L stainless steel.
- AISI-304L stainless steel bolts.

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
Hydra	**66450**	1	-	-	**16,000.00**

CRUX

- Fiberglass reinforced polyester body.
- The nozzles are manufactured from AISI-304L stainless steel and polyacetal.
- AISI-304L stainless steel bolts.

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
Crux	**66449**	1	-	-	**15,800.00**

COVRUS

- **Fiberglass-reinforced polyester body.**
- **Nozzles are made of polyacetal (POM).**
- **AISI-304L stainless steel bolts.**

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
Corvus	**66451**	1	-	-	**9,800.00**

GökkuŞağ ⊾

- Fiberglass reinforced polyester body. AISI-304L stainless steel shaft.
- The nozzles are made of AISI-304L stainless steel.
- AISI-304L stainless steel bolts.

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
Rainbow 1 day	**66452**	1	-	-	**18,000.00**

PALMiYE

- Fiberglass reinforced polyester palm leaves1.
- The body is made of AISI-304L stainless steel.
- Nozzles are made of polyacetal (POM).
- AISI-304L stainless steel bolts.

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
Palm	**66453**	1	-	-	**17,000.00**

All products

It should be installed at a depth of 30-40 cm. Continue technical pages

Check the features.

BOW

- **The body is made of AISI-304L stainless steel.**
- **The diffusers are made of polyacetal.**
- **AISI-304L stainless steel bolts.**

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
Bow	**66456**	1	-	-	**16,000.00**

LAMPPOST

- The basket is made of fiberglass.
- The body is made of AISI-304L stainless steel.
- The nozzles are made of AISI-304L stainless steel.
- AISI-304L stainless steel bolts.

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
Lamppost	**66454**	1	-	-	**17,000.00**

STREETLIGHT

- The figures are made of fiberglass-reinforced polyester.
- The body is made of AISI-304L stainless steel.
- The nozzles are made of AISI-304L stainless steel.
- AISI-304L stainless steel bolts.

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
Street lamp1	**66455**	1	-	-	**23,500.00**

GÖKKUŝAĞI STAİRS

- The slide is made of fiberglass-reinforced polyester.
- 20 mm thick high-density polyethylene side panels.
- AISI-304L stainless steel bolts.

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
Rainbow 1 Mini Slide	**66457**	1	-	-	**15,000.00**

WHALE MINI SLIDE

- The slide is made of fiberglass-reinforced polyester.
- 20 mm thick high-density polyethylene side panels.
- AISI-304L stainless steel bolts.

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
Whale Mini Slide	**66458**	1	-	-	**LFS**

ATLANTIC

- A slide made of fiberglass reinforced polyester.
- The poles are made of AISI-304L stainless steel and coated with polyester paint.
- High-density 15 mm polyethylene panels.
- The nozzles are manufactured from AISI-304L stainless steel and polyacetal.
- AISI-304L stainless steel bolts.

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
Atlantic	**66459**	1	-	-	**55,000.00**

Set up by the pool

This product requires a water depth of at least 30-40 cm.

ACTIVE

- The slide is made of fiberglass-reinforced polyester.
- Wooden poles.
- 20 mm thick high-density polyethylene panels.
- The railing and connecting elements are manufactured from AISI-304L stainless steel.
- The column bases are made of AISI-304 stainless steel.

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
Active	**66460**	1	-	-	**80,000.00**

Set up by the pool

This product requires a minimum water depth of 110 cm.

BUBBLES

- The slide is made of fiberglass-reinforced polyester.
- The poles are made of AISI-304 stainless steel and painted with polished paint.
- 15 mm thick high-density polyethylene panels.
- Nozzles are made of polyacetal (POM).
- AISI-304L stainless steel bolts.

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
Bubbles	**66461**	1	-	-	**160,000.00**

Set up by the pool

This product requires a water depth of at least 30-40 cm.

POWERFALL - WATERFALLS

The calming quality of water

The pool waterfalls combine a relaxing and aesthetic character.

Compatible with all pool types, PowerFall waterfalls enhance your pool while offering tranquility and peace.

A DIFFERENT TOUCH TO YOUR POOL

"The Zodiac® PowerFall waterfall comes in four different widths to suit different pool sizes.

"With its easy assembly during pool construction, it draws waterfall water directly from the filtration system's discharge line while producing a pleasant and calming sound.

INFORMATION?

As the first waterfall made from 100% ABS plastic, Zodiac PowerFall stands out with its high quality and corrosion resistance. Thanks to its patented X-Baffle® internal structure (#2), the flowing water is always homogeneous and continuous.

PowerFall is made of transparent plastic material (# 1). However, it perfectly matches the pool design, regardless of the pool shape and color.

X-Baffle® system

PowerFall_waterfall

ZODIAC®

+ Durability: 100% ABS plastic
+ X-Ba e system: constant water flow
+ It enhances your pool with its aesthetic and high-quality appearance.

3 YEAR GUARANTEE

ALL THE POOL TYPES

EASY

PRODUCT CODE & PRICE

PowerFall	1' (30 cm)	18' (46 cm)	2' (61 cm)	3' (91 cm)
Standard Model	WB000011	WB000008	WB000009	WB000010
B1R1M PRICE EURO	465.00	500.00	610.00	765.00

SUITABLE FLOWS FOR ZODIAC® _ELALE*

PowerFall	1' (30 cm)	18' (46 cm)	2' (61 cm)	3' (91 cm)
For 15cm width	5.5 m3/h			
For a width of 30 cm	7.0 m3/h			
For a width of 45 cm	11.5 m3/h			
For a width of 60 cm	15.0 m3/h			

* The required flow rate for water falling from a height of 1 m above the pool wall.

THE APPROPRIATE PIPE DIAMETER FOR THE FLOW RATE MUST BE SELECTED.

PowerFall	1' (30 cm)	18' (46 cm)	2' (61 cm)	3' (91 cm)
< 16 m3 / hour	50 mm			
g 16 m3 / hour	63 mm			

POWER / DEB1 DE ERLER1 :

PowerFall	1' (30 cm)	18' (46 cm)	2' (61 cm)	3' (91 cm)
3/4 HP	13 m3/h			
1 HP	16 m3/h			
1.5 HP	22 m3/h			
2 HP	30 m3/h			

ASSEMBLY

Important: The waterfall must be installed a maximum of 1.2 m above the water level.

- 1 - Use a separate valve for each cascade. If the cascades are the same size and to be mounted at the same height, it is recommended to create a ring line to ensure flow rate balance.
- 2 - Prepare the mounting location on the wall for the waterfall: For the PowerFall cascade, a space 11 cm deep and 2.5 cm longer than the cascade's height must be prepared.
- 3 - Waterfall placement: In this prepared area, create and reinforce a mortar bed. Place the waterfall within this bed and level it.

1

2

3

ALL MODELS GENERAL NOTES

Made from UV-resistant polypropylene (PP) material.
The entire series is standard white in color.

These are modular parts produced to meet the requirements in flat or rotary (where the diameter is 1 or 2 m) locations. The parts are joined together with male-female flexible interlocking fittings. Thus, they absorb expansion under any thermal effect.
For all types, the mounting channel is kept 5mm larger than the grid. This increases mobility and provides protection against expansion.

Channel width	Grill width
200	195
250	245
300	295
350	345

The grid height (h) also depends on the model. 3 Longitudinal model h = 24 mm

3. Transverse model with h = 22 mm and h = 35 mm

PARALLEL MODEL

The transverse design of the grates prevents excess water from overflowing through the channels and reaching dry areas around the pool, thus keeping these areas dry.

Model		L	L1	h	A	∢° r.1m.	∢° r.2m.
FLAT PIECE	05581	200	195	24	206	-	-
	05582	250	245	24	206	-	-
	05583	300	295	24	206	-	-
	05584	350	345	24	206	-	-
PART B1T1	06420	200	195	24	-	-	-
	06421	250	245	24	-	-	-
	06422	300	295	24	-	-	-
	06423	350	345	24	-	-	-

OVERFLOW GRIDS

Other grille colors can be made to order. Contact us for more information.
ula_1n.

Parallel model 1 grill

EXPLANATION

Made from UV-resistant PP (polypropylene) material. They are connected to each other with male and female hooks (5 plates = 1.024 meters). Thanks to its flexibility, it can enclose an area with a diameter of 5 meters. These are plate yachts..

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
Height 24 mm, Width 245 mm	**05582**	29	13.4	0.080	**14.00**
Height 24 mm, Width 291 mm	**05583**	28	15.6	0.080	**14.20**
Height 24 mm, Width 345 mm	**05584**	19	13.2	0.080	**14.70**

Parallel model open-loop grid

EXPLANATION

Made from UV-resistant PP (polypropylene) material. They are connected to each other with male and female hooks.

Height L		L1	Radius	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
24 mm	300 mm	295 mm	1 m	**08002**	32	14.6	0.079	**14.50**
24 mm	250 mm	245 mm	1 m	**07565**	42	17.2	0.079	**14.00**
24 mm	350 mm	345 mm	1 m	**07566**	24	13.4	0.079	**21.00**
24 mm	250 mm	245 mm	2 m	**05586**	30	14.2	0.079	**14.50**

Parallel model 1grid end kit

EXPLANATION

Parallel model grille end finishing plate and finishing grille piece made of AISI-304 stainless steel..

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
Height 24 mm, Width 245 mm	**16065**	12	5.17	0.002	**48.70**
Height 24 mm, Width 291 mm	**16066**	8	4.21	0.002	**51.00**
Height 24 mm, Width 345 mm	**16067**	8	5.00	0.002	**54.50**

Environmental model 1 grid

EXPLANATION

This is a series of overflow grates for swimming pools. It is made of homopolymer polypropylene and is UV resistant. It is easily mounted with male and female hooks for quick and easy installation. Available in 500 mm long modules.

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
Perimeter overflow grate 0.5 m	**28664**	20	19.9	0.080	**19.50**

OVERFLOW GRİDS

Rotating model norm 1 grill

EXPLANATION

Made from UV-resistant PP (polypropylene) material. Modules can be easily joined together. Complies with EN-13451-1 standard. Available in 5 different colors. 53 pieces together reach a total length of 1 meter. Pricing is per unit.

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
Rotary type					
Height 22 mm, Width 195 mm	**34190**	470	14.1	0.08	**0.58**
Height 22 mm, Width 245 mm	**34191**	320	12.4	0.08	**0.68**
Height 22 mm, Width 295 mm	**34192**	300	15.00	0.08	**1.23**
Height 22 mm, Width 335 mm	**34193**	250	15.00	0.08	**1.34**
Double-sided rotary type					
Height 35 mm, Width 195 mm	**34194**	470	16.0	0.08	**0.95**
Height 35 mm, Width 245 mm	**34195**	300	13.7	0.08	**1.22**
Height 35 mm, Width 295 mm	**34196**	290	17.3	0.08	**1.24**
Height 35 mm, Width 335 mm	**34197**	250	17.4	0.08	**1.28**

Colour	Code
White	-
RAL 1015	CL90
RAL 8002	CL109
RAL 5003	CL60
RAL 5024	CL108

Note: The colors in the pictures are not exactly the same as the actual product.

Rotating modular grill model

EXPLANATION

Rotary type modular grating. Made of UV-resistant PP material. Modules can be easily joined together. Complies with EN-13451-1 standard (8 mm). Has class 3 shear strength (Rd> 45) according to UNE-ENV 12633 and as specified in section SU1 of the currently in force Technical Building Code. Unit price.

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
Rotating modular grill model					
Height 22 mm, Width 195 mm	**52535**	470	14.1	0.08	**0.58**
Height 22 mm, Width 245 mm	**52536**	320	12.4	0.08	**0.68**
Height 22 mm, Width 295 mm Height	**52537**	300	15.00	0.08	**1.19**
22 mm, Width 335 mm **Double-sided**	**52538**	250	15.00	0.08	**1.34**
rotating modular grill Height 35 mm,					
Width 195 mm Height 35 mm, Width	**52539**	450	16.0	0.08	**0.94**
245 mm Height 35 mm, Width 295	**52540**	300	13.7	0.08	**1.22**
mm Height 35 mm, Width 335 mm	**52541**	290	17.3	0.08	**1.25**
	52542	250	17.4	0.08	**1.35**

Other grille colors can be made to order. Contact us for more information.

ula_1n.

OVERFLOW GRILLES

Rotating grill model

Other grid colors
It can be made to order. Contact us for more information.
Contact us.

EXPLANATION

Made from UV-resistant PP (polypropylene) material. Modules can be easily joined together at the center. Complies with EN-13451-1 standard. 45 pieces together form a 1-meter length. (Specified length is per meter.)

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
Rotating grill model					
Height 22 mm, Width 195 mm	**11107**	470	15.8	0.08	**26.35**
Height 22 mm, Width 245 mm	**11108**	320	13.6	0.08	**30.50**
Height 22 mm, Width 295 mm	**19202**	300	18.0	0.08	**55.00**
Height 22 mm, Width 335 mm	**19203**	250	17.0	0.08	**60.00**
Double-sided rotating grill model Height 35 mm, Width 195	**00220**	450	16.5	0.08	**42.55**
mm Height 35 mm, Width 245 mm	**00221**	300	14.3	0.08	**55.00**
Height 35 mm, Width 295 mm	**00222**	290	19.3	0.08	**56.00**
Height 35 mm, Width 335 mm	**00223**	250	18.1	0.08	**60.00**

Modular Block Grid

EXPLANATION

Made from UV-resistant PP material. Modules can be easily joined together at the center. (5 modules = 0.975 m in length. It is a modular yacht.)

Othersgrid colors
It can be made to order. Contact us for more information.
Contact us.

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
Height 22 mm, Width 245 mm	**00217**	52	22.8	0.08	**7.75**
Height 22 mm, Width 295 mm	**00218**	45	23.1	0.08	**8:30**
Height 22 mm, Width 335 mm	**00219**	38	22.0	0.08	**9.05**

Grill support pro li

EXPLANATION

Suitable for grids with heights of 22, 24, and 35 mm. Made of plastic. 2 lengths. Internal dimensions: 24 mm x 37 mm.

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
Grid support profile	**00224**	25	13.2	0.033	**10.50**

Stainless steel grill

EXPLANATION

The transverse overflow grate is made of stainless steel. To facilitate easy installation, the channel should be constructed 5 mm wider than the grate. It is made of flat sections of AISI-316L stainless steel. The length is 500 mm. The flat sections can be used to measure the length of the pool. The 90° corner perfectly complements the stainless steel pool perimeter. Made of non-slip metal, it comes in 4 different models depending on the width of the grate used. Height: 35 mm.

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
Width 195 mm	**32415**	-	-	-	**240.00**
Width 245 mm	**32416**	-	-	-	**260.00**
Width 295 mm	**32417**	-	-	-	**300.00**
Width 345 mm	**32418**	-	-	-	**305.00**

Compliant with standard EN 13451-1-3

Standards it complies with EN 16582-1 EN 16713-2

Corner piece 1 90°

EXPLANATION

Made from UV-resistant polypropylene material.

Other grille colors can be made to order. Contact us for more information.
ula_1n.

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
Height 22 mm					
Width 195 mm	**22379**	4	2.8	0.006	**46.00**
Width 245 mm	**22380**	4	3.6	0.009	**48.00**
Width 295 mm	**22381**	4	4.8	0.012	**53.00**
Width 335 mm	**22382**	4	5.7	0.016	**65.00**
Height 35 mm					
Width 195 mm	**22383**	4	3.2	0.009	**43.00**
Width 245 mm	**22384**	4	4.1	0.014	**53.00**
Width 295 mm	**22385**	4	5.3	0.012	**65.00**
Width 335 mm	**22386**	4	6.2	0.023	**76.00**

Corner piece 1 45°

EXPLANATION

Made from UV-resistant polypropylene material.

Other grille colors can be made to order. Contact us for more information.
ula_1n.

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
Height 22 mm					
Width 195 mm	**22387**	4	1.9	0.006	**33.00**
Width 245 mm	**22388**	4	2.4	0.009	**36.00**
Width 295 mm	**22389**	4	2.9	0.012	**42.00**
Width 335 mm	**22390**	4	-	-	**49.00**
Height 35 mm					
Width 195 mm	**22391**	4	2.0	0.006	**34.00**
Width 245 mm	**22392**	4	2.6	0.009	**37.00**
Width 295 mm	**22393**	4	3.2	0.012	**45.00**
Width 335 mm	**22394**	4	-	-	**51.00**

70956

70957

Enhanced_Stainless Steel Grill

EXPLANATION

AISI-316L stainless steel grate, conforming to EN: 1345-1:2000s standard. Saltwater resistant. Designed for private and public swimming pools.

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
Stainless steel 252 x 252 mm 1 grill	**70956**	1	-	-	**400.00**
Stainless steel 410 x 410 mm 1 grill	**70957**	1	-	-	**640.00**

It became compliant with the standard.
EN 1345-1:2000

J-CLASS

NAUTICA SEASCOOTERS

EXPLANATION

Unleash your inner adventurer with the new Nautica J-Series Seascooter. Designed for unparalleled performance and power, this state-of-the-art device features dual motors that deliver smooth, effortless propulsion at speeds up to 8 km/h (5 mph) in the water. Powered by a reliable lithium-ion battery pack, the J-Series provides a total of 40 minutes of underwater operation and a fast charging time of just 3-4 hours. Take your water exploration to the next level with the Nautica J-Series.

Raise it to the next level.

- Compact and easy to carry
- Up to 40 minutes of operation time at low speed.
- It weighs only 6.8 kg
- Foldable handles
- GoPro support
- Replaceable lithium batteries
- Dimensions: 430 x 270 x 170 mm

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
NAUTICA J-CLASS	**75842**	-	-	-	**2,200.00**

SEAWING

YAMAHA

EXPLANATION

Yamaha SEAWING is an underwater vehicle that offers enjoyable moments with a maximum speed of up to 6.5 km/h.

It's a scooter.

- Up to 45 minutes of operating time with normal use.
- Can reach speeds of 6.5 km/h
- Can dive to a depth of 40 m
- Two-stage speed control
- Weighs only 8.6 kg including battery.
- Dimensions: 500 x 209 x 226 mm

Limited stock available.

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
YAMAHA SEAWING	**72333**	-	-	-	**2,200.00**

500Li

YAMAHA

EXPLANATION

The Yamaha 500Li is the most powerful and fastest underwater scooter in its class. Designed for both professional divers and recreational divers, this 500W underwater scooter can reach speeds of up to 7 km/h. Divers can spend more time underwater with less energy expenditure.

- Up to 90 minutes of operating time with normal use (up to 40 minutes of continuous use at high speed)
- Can reach speeds of 7 km/h
- Can dive to a depth of 40 m
- Three-stage speed control
- Battery level indicator
- Automatic flotation system
- Powered by a high-performance, replaceable lithium-ion battery.
- Weighs only 9.5 kg including battery.
- It floats neutrally in saltwater, allowing you to maintain depth with less effort.
- Dimensions: 319 x 300 x 610 mm

Limited stock available.

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
500Li	**69594**	-	-	-	**3,350.00**

350Li

YAMAHA

EXPLANATION

The Yamaha 350Li is an underwater scooter that offers enjoyable moments underwater with its maximum speed of up to 6 km/h.
- Up to 75 minutes of operating time with normal use (up to 30 minutes of continuous use at high speed)
- Can reach speeds of 6 km/h
- Can dive to a depth of 40 m
- Three-stage speed control
- Battery level indicator
- Powered by a high-performance, replaceable lithium-ion battery (500 W).
- It floats neutrally in saltwater, allowing you to maintain depth with less effort.
- Weighs only 8.6 kg including battery.
- Dimensions: 319 x 300 x 610 mm

Limited stock available.

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
350Li	**69595**	-	-	-	**2,500.00**

HOBBY SERİES DIVING

MARINE 300

NAUTICA

EXPLANATION

With a top speed of 3.0 mph (4.8 km/h) and a depth rating of 100 ft (30 m), this sea scooter is perfect for recreational diving enthusiasts. It also features 2-level rotation speed control, allowing you to tailor your experience to your preferences. The Marine 300 ha f is easy to use, making it the perfect companion for your next dive.

- Up to 1.5 hours of operating time with normal use.
- Can reach speeds of 4.8 km/h
- Can dive to a depth of 30 m
- Waterproof components
- Weighs only 8.2 kg including battery.
- Dimensions: 610 x 385 x 322 mm

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
NAUTICA MARINE 300	**75845**	-	-	-	**1,350.00**

SKIPPER

NAUTICA

EXPLANATION

Specifically designed for children aged 8 and up, and under adult supervision, this water scooter is perfect for snorkeling, swimming, and pool games. This versatile water scooter can take you on an exciting ride around a pool or lake and can reach speeds of up to 3.2 km/h. Enjoy the ride safely thanks to a range of safety features such as a protective grille and automatic shut-off dual trigger control.

- Up to 1.5 hours of operating time with normal use.
- Can reach speeds of 3.2 km/h
- Can dive to a depth of 5 m
- Waterproof components
- Weighs only 5 kg including battery.
- Dimensions: 285 x 283 x 483 mm

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
SKIPPER	**75851**	-	-	-	**575.00**

SCOUT

YAMAHA

EXPLANATION

Scout is a smaller, lighter model for adult-supervised children aged 8-10. It's a single...

Suitable for one hour of use on a single charge.

- Up to 1 hour of operating time with normal use (up to 40 minutes at high speed)
- continuous use)
- Can reach speeds of 1.6 km/h
- Can dive to a depth of 3 m
- Comprehensive security measures
- Designed for use in saltwater.
- Dimensions: 265.5 x 265.5 x 338 mm

Limited stock available.

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
Scout	69588	-	-	-	380.00

HOB1 SER1S1 DALI_

MARINE 250

NAUTICA

EXPLANATION

The Marine 250 Seascooter is the ultimate underwater companion, offering the perfect balance of speed and durability. With a top speed of 2.5 mph (4 km/h) and up to 2 hours of runtime, this sea scooter is ready to effortlessly tackle back-to-back diving days. The Marine 250 is also rated to depths of up to 30 m (100 ft), making it a versatile and capable vehicle for all your underwater adventures. Whether you're a recreational diver or a seasoned professional, the Marine 250 Seascooter is a cool and stylish choice for all your underwater needs.

- Up to 2 hours of operating time with normal use.
- Can reach speeds of 4 km/h
- Can dive to a depth of 30 m
- Waterproof components
- Designed for use in saltwater.
- Weighs only 8.1 kg including battery.
- Dimensions: 612 x 385 x 312 mm

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
NAUTICA MARINE 250	75848	-	-	-	1,050.00

EXPLORER

YAMAHA

EXPLANATION

The Yamaha Explorer is an entry-level model designed for younger users. Capable of cruising at depths of 10 meters and speeds of 4 km/h, the Explorer is perfect for shallow diving, snorkeling adventures, or fishing.

- Up to 1 hour of operating time with normal use.
- Can reach speeds of 4 km/h
- Can dive to a depth of 10 m
- Fully waterproof construction
- Extremely compact design, superior safety features
- Designed for use in saltwater.
- Weighs only 5.2 kg including battery.
- Dimensions: 299 x 282 x 520 mm

Limited stock available.

	Code	Standard PACKAGING	Standard Std Weight	Standard Volume m3	Unit Price EURO
Explorer	69590	-	-	-	760.00